

3260 and 4032 Print Systems



High-speed monochrome network laser printers

3260: up to 32 ppm

4032: up to 40 ppm

Up to 1200 x 1200 dpi resolution

Convenient document handling options

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The essentials of imaging

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Speed for a variety of applications



Performance driven

The **3260** and **4032 Print Systems** are geared for performance printing, sporting speeds of 32 and 40 ppm, respectively. They have a 150 MHz RISC processor for ultra-fast job processing and can print up to 200,000 pages per month.

These high-performance printers also include a built-in 10/100BaseTX Ethernet® interface, putting powerful document production a network connection away.



3260/4032



3260/4032 with Input Feeder, Output Stackler, and duplexer



A choice for workgroups

- The **3260** and **4032** printer families are each available in three standard configurations—the base, EX, and ImageServer® models—letting companies conveniently choose the right printer for their business.
- These printers break the mold of the traditional network printer, offering uncommon ease of use and brilliant print quality up to 1200 dpi.
- Auto-installing software utilities make them quick to set up, and both consumables and maintenance items are user replaceable.
- The **3260** and **4032** printers even offer a range of choices in paper handling and finishing—including high-capacity input and output, duplexing, offset stacking, and stapling—to cover any printing project.

Easy and powerful

- Using a printer controller technology called **Crown® II**, the **3260** and **4032** have the performance power needed to speed job throughput and reduce network congestion.
- **CrownView®**, a Web-based printer management utility, allows users to easily check paper or toner levels, print job status, and change printer settings.
- Administrators also receive the benefit of easy printer management with **PageScope**. This convenient software provides central control over printers on the network by using a web browser.



Fast and versatile

- | | |
|--|---|
| • 32 or 40 ppm letter/A4 | • 1,050 sheets standard paper input |
| • PostScript®, PCL® 5e/GL2, and HP®-GL | • a variety of paper input/output options, including stapling, duplexing, and copying |
| • standard 10/100BaseTX Ethernet Interface | • support for image files, such as TIFF and CCITT, with ImageServer models |
| • up to 200,000 page per month duty cycle | • high-capacity toner cartridge |
| • up to 1200 x 1200 dpi resolution | |
| • paper sizes up to ledger/A3 | |



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3260/4032 Print System – Technical

Printing Process

Print Method: electrophotographic laser

Print Speed:

3260: up to 32 ppm letter/A4, up to 16 ppm ledger/A3
4032: up to 40 ppm letter/A4, up to 20 ppm ledger/A3

Resolution:

3260/4032: 600 x 600 dpi

EX/ImageServer models: 1200 x 600 dpi

All models upgradeable to 1200 x 1200 via RAM and a Multi-Res™ board

Recommended Duty Cycle:

3260: up to 150,000 prints per month

4032: up to 200,000 prints per month

Hardware and Software Capabilities

Processor Type: 64-bit NEC Vr4310™ RISC processor, 150 MHz

Memory: (see table below), upgradeable to 384 MB via three SIMM slots

Internal IDE Hard Disk: For fonts and forms storage and virtual memory

(standard on EX/ImageServer models)

Standard Emulations: PostScript Level 2, PCL 5e/GL2, HP-GL, Line printer;
ImageServer models also support bi-level CCITT Group 3/4 compressed TIFF,
CALS Raster, PostScript Level 2/CCITT and high-performance CCITT Group 3/4

Optional Emulations: LNO3™ Plus, CGM, QUIC™ II, ImageServer

Interface Support

Simultaneous Interface Operation: all interfaces receive data simultaneously

Standard Interfaces: CrownNet™ for Ethernet (10BaseT/100Base TX); supports

NetWare® IPX/SPX; TCP/IP; EtherTalk™; OS/2 LAN Manager/LAN Server

NetBEUI/NetBIOS; Windows® 98, 95, 3.1x, and NT, NetBEUI/NetBIOS protocols

IEEE 1284 bi-directional parallel

RS-232C serial

Optional Interfaces: CrownNet for Token-Ring (STP and UTP)

CrownNet for Ethernet (10BaseT/2 or 10BaseT/100BaseTX)

LocalTalk®

DECnet-TCP/IP (10BaseT)

SCSI: for external hard drives

Optional IBM Interfaces: Ethernet, Token-Ring, Coax or Twinax for IBM®

IPDS; Coax or Twinax for non-IPDS (SCS)

Paper Handling

Paper Input:

Standard: Two 500-sheet Universal cassettes, 50-sheet multipurpose tray

Optional: 2,500-sheet (3 cassette) High-Capacity Input Feeder, 100-capacity
envelope feeder

Paper Output:

Standard: 500-sheet face-down output tray

Optional: 200-sheet face-up output tray, 2,000-sheet High-Capacity Output
Stackler™ with offset and stapler (staples up to 50 sheets per set)

Paper Sizes Supported:

Universal cassettes: Letter, legal, ledger, executive, statement (upper tray
only), folio, A3, A4

Multipurpose tray: Letter, legal, ledger, executive, statement, folio, A3, A4,
A5, A6, B4, B5; Com10, DL, C5, Monarch envelopes

High-Capacity Input Feeder (3 cassettes): Upper cassette - Letter, legal,
ledger, executive, folio, A3, A4; Lower cassettes - letter, executive, A4

Duplexer: for two-sided printing (optional)

Copying: SC-110 digital copier/scanner (optional)

Printable Area: Guaranteed 4 mm from all edges, edge-to-edge printing available

Paper Weights: Plain paper: 17 - 28 lb. Bond (64 - 105 g/m²)

Thick stock: up to 70 lb. Cover/110 lb. Index (190 g/m²)

Print Media: Plain paper, standard OHP transparencies, laser-quality labels,
thick stock; Com 10, DL, C5, Monarch envelopes

Automatic Jam Recovery: Automatically reprints jammed pages

Physical

Type: Laser printer with internal controller

Dimensions (W x D x H):

Printer: 25.3" x 20.6" x 19.1" (642 x 523 x 486 mm)

High-Capacity Input Feeder: 20.4" x 20.6" x 16.8" (518 x 523 x 427 mm)

High-Capacity Output Stackler: 24.9" x 25.9" x 44.6" (632 x 658 x 1,133 mm)

Weight: Printer: 91 lbs. (41.1 kg), Input Feeder: 72 lbs. (32.6 kg), Output

Stackler: 123 lbs. (56 kg)

Electrical

Power Requirements: 110V Model: 108 - 134 VAC, 50/60 Hz

220V Model: 198 - 256 VAC, 50 Hz

Power Consumption: 110V Model: maximum 1,180 W

220V Model: maximum 1,243 W

Energy Star® Compliant: maximum 45 W

Environmental

Temperature Requirements: Operating: 41° - 95° (5° - 35° C)

Non-Operating: 32° - 95° (0° - 35° C)

Humidity: Operating: 15 - 85% RH, non-condensing

Non-Operating: 5 - 85% RH, non-condensing

Noise Level: Operating: < 55 dBA; Standby: < 28 dBA

Regulatory/Safety Conformity

UL, cUL, FCC-A, DOC-A, VCCI, CE Marking, C-Tick

Consumables¹

Monocomponent dry toner cartridge

Toner yield: up to 23,000 pages @ 5% coverage

Warranty Period and Conditions

1 year on-site (not available in all areas)

¹ The stated life expectancy of each consumable in your printer is based on printing under specific operating conditions such as page coverage for a particular page size (5% coverage of letter/A4). The actual consumables life will vary depending on the use and other printing variables including page coverage, page size, media type, continuous or intermittent printing, ambient temperature and humidity.

Model Specific Features

Features/Model	3260/4032	3260/4032 EX	3260/4032 ImageServer
Print Speed (letter/A4)	up to 32/40 ppm	up to 32/40 ppm	up to 32/40 ppm
Print Speed (ledger/A3)	up to 16/20 ppm	up to 16/20 ppm	up to 16/20 ppm
Resolution	600 x 600 dpi	1200 x 600 dpi	1200 x 600 dpi
Memory (max. 384 MB)	16 MB RAM	32 MB RAM	32 MB RAM
IDE Hard Drive	○	●	●
High Capacity Input Feeder	○	○	○
High Capacity Output Stackler	○	○	○
Duplexer	○	○	○
SC-110	○	○	○
Automatic Document Feeder	○	○	○
ImageServer Software	○	○	●

○ Optional ● Standard

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* The addition of some options, in some combinations may cause the product to become non-compliant.

Energy Star compliance does not represent an EPA endorsement of any product or service.

PN: 3260/4032Ss5_01



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